ext.

Pre-Application Questionnaire

Please respond to every question. If a particular question does not apply to your proposed project, write N/A in the response area.

Zip Code:

State:

Fax:

Part I: General Information

marking the location of the site.

Company Name: Mailing Address:

City/Town:

Phone:

Projec	ect Name:				
Projec	Project Contact Person:				
Part II	II: Site Location				
Projec	ect Address (if known):				
City/Town:		State:	Zip Code:		
Please	se submit two copies of the following:				
1. A site plan showing:					
a.	the project's footprint;				
b.	b. the location of environmentally sensitive areas, e.g., coastal resources, stream channel encroachment lines, aquifer protection zones, floodplains, wetlands, watercourses, etc.;				
C.	. a notation of the scale used.				

2. An 8.5" x 11" copy of the relevant portion of a United States Geological Survey topographic map with an arrow

Part III: Project Description

1.	Project Type: (check every category which applies)					
	Residential		Commercial		Industrial	
	Mixed Use		New Construction		Facility Modification	
	Process Modification		Municipal			
	Other (please spec	cify):				
2.	Project Schedule:		ruction Start Date:			
		Estimated Const	ruction Completion	Date:		
3.	Please provide a brief pr changes would occur as				on of the site as it exists, what	
4.	Do you have similar ope If yes, where?	erations in other lo	cations?	Yes	No	
5.	What is the estimated n represents a modification employees/residents, as	n at an existing si	te, please indicate l	both the current	number of	
6.	What type and volume o	of vehicular traffic y	will the project gene	rate?		
0.	during construction:	i veriiculai trailic (will the project gene	iale:		
	during construction.					
	after construction:					

Part IV: Site Preparation

1.	Has a filing pursuant to CGS Sections 22a-134 through establishments) been made for this site?				
	If yes, please provide details, i.e., date, transferor, trans	If yes, please provide details, i.e., date, transferor, transferee, etc.			
2.	Does the site require any environmental remediation or Yes No	decontamina	ation prior to development or occupancy?		
	If yes, please explain.				
•	AND TO THE RESIDENCE OF THE PARTY OF THE PAR				
3.	Will site preparation involve any of the following?	Yes	No		
	If yes, please check all that apply and provide details in				
	Building demolition	Asbestos			
	Lead paint abatement	Disturband	ce of land area 5 acres or larger		

Part V: Construction Activities

1.	Will you be constructing any pond or sustormwater retention/detention?	urface water in Yes	npoundment, ii No	ncluding those used	for sedimenta	ıtion,
	If yes, will it be (check one):	temporary,	or	permanent?		
2.	Will you be constructing, altering, rebuil Yes No	lding, or subst	antially repairi	ing any dam, dike or	similar structu	ure?
	If yes, please describe.					
3.	Will you be constructing any structures	or placing any	y fill within a fl	oodplain?	Yes	No
	If yes, please describe.					
4.	Will any wetlands and watercourses be	altered durinç	construction?	? Yes	No	
[If yes, what is the extent of the area to	be altered (in	acres)?			
5.	Will any watercourse be filled, excavate Yes No If yes, please describe.	ed, dredged, re	located, piped	I, riprapped, or chanr	nelized?	
	n yes, please accorne					
6.	Will construction involve any of the follow	wing (check a	II that apply)?			
	Site dewatering		Constructi	ion of any temporary	structures	
	Fill, dredging and/or excavation		Asphalt pl			
	Rock crushers, screeners or other	mineral proce	equipme	ent		
	If yes, please describe.					

Part VI: Utilities

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1.	What is the volume and source (e.g., existing public supply, private well, etc.) of water for each of the following?					
	Source Volume (mgd)					
	Drinking and domestic uses:					
	Cooling/heating uses:					
	Process uses:					
	Irrigation:					
2.	If you will be utilizing a sanitary sewage disposal system, indicate method and volume (gallons per day):					
	Method Volume (gpd)					
	Subsurface treatment and disposal system > 5000 gal/day					
	Community or alternative subsurface treatment and disposal system					
	Publicly owned treatment works					
	Privately owned treatment works					
	Other (please specify):					
3.	Are there any proposed interbasin transfers of water? Yes No					
4.	Will you be damming or diverting water for the purpose of generating power? Yes No					
5.	What type(s) of heating/cooling equipment will the facility use?					
6.	What fuel type(s) will be used in this equipment (check all that apply)?					
	Fuel Types Btu/hr					
	Gas (specify type):					
	Fuel Oils (specify type):					
	Waste oils:					
	Other (specify type):					
7.	Will you use any emergency or standby generators? Yes No					

Part VII: Operations

1.	Will you generate, store, treat, transport and/ or dispose of any of the following wastes? (Check every type which applies.)						
	Waste Type (Statute/Regulation)	Generate	Store	Treat	Transport	Dispose	
	Solid Waste (CGS 22a-207)						
	Recyclables						
	Biomedical (RCSA 22a-209-15)						
	Hazardous Waste (R (CGS 22a-449)	CRA)					
	Other Hazardous Wa (CGS 22a-454)	ste					
	Special Wastes (RCSA 22a-209-1)						
	Low Level Radioactive (CGS 22a-163a)	•					
	Other Wastes						
	(specify type):						
2.	Will you manufacture testing equipment, et	, possess, use, or disp c.)? Yes	oose of any radi No	oactive mater	ials (e.g., x-ray ar	nd materials	
3.	Will you use any other	er regulated materials o	(e.g., pesticides	s, imported sp	ecies, etc.) at this	s site?	
4.	Do you plan to offer for Yes N	or sale any regulated n o	naterials (e.g., p	pesticides, che	emicals, etc.)?		
5.	Will you store any liqu	uid or gaseous fuels o	r chemicals at t	he site?	Yes	No	
	If yes, please describ	e proposed storage (e.	g., above grour	nd, undergrour	nd, tank size, vap	or pressure, etc.)	

Part VIII: Emissions/Discharges

1.	(e.g., installing fuel burning eq		tile organic co	sion of any pollutants and/or toxics to the air ampounds such as inks, solvents and paints se describe.	
2.		ng water; blowdown	from heating a	estic sewage) including but not limited to: and cooling equipment; process wastewate Yes No	rs;
	If yes, please indicate below, water, sanitary sewer, grounds		ly volume and	proposed discharge location (i.e., surface	
	Wastewater Type	Volum	ne (gal/day)	Discharge Location	
		†		1	

Part IX: Miscellaneous Project Planning Information

1.	Will the project utilize any p	oublic funds?	Yes	No	
1.	If yes, check type.	Federal	State	INO	
		her than the DEP invol	lved in the proje	ect and/or managing federal funds related to t agency.	
2.	What other permits - federa	ıl and municipal - does	the project requ	quire?	
3.	Please describe any ancilla	ry development assoc	iated with the si	site (e.g., highway improvements).	
4.	Please include any other in	formation that you beli	ieve will help ac	ccurately describe the project.	